

PRODUCT FOCUS

Genuine Spark Plugs



What do they do?

- Ignite the compressed air/fuel mixture, creating engine power.
- Must be able to fire up to 60 times per second, and last for thousands of kilometres.
- Contributes to the proper combustion of fuel for optimum performance, maximum fuel efficiency, low emissions, and faster cold weather starts.

When to replace?

Spark plugs should be replaced according to the manufacturer's required maintenance schedule or whenever required.

Maintenance schedule

Why Replace them?

- Subjected to tremendous pressure and heat (400-900°C).
 - Electrode tip gradually erodes and performance suffers.
 - Carbon deposits from combustion contaminate the tips over time, reducing efficiency.
 - Result is hard starting, loss of power, higher fuel consumption and increased emissions.
- **Five Rib Design:** Prevents flashover and decreases voltage loss.
 - **Machine Rolled Threads:** For trouble-free installation and removal.
 - **Insulator:** Made of highly purified alumina powder for superior strength and thermal conductivity.
 - **Resistor:** Prevents Interference with on-board electronics.
 - **U-Groove:** Ground Electrode Develops a larger spark for improved performance.